



Addition and Subtraction

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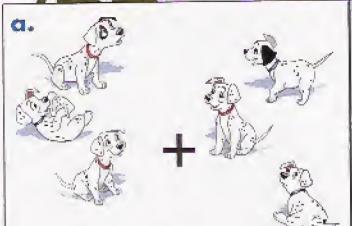


Dusty Dalmatians

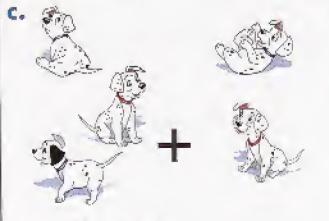
Name

Nanny is dusting the dirty pups. Count the pups to help you add.









$$3 + 2 = _{__}$$





How Many Spots ?

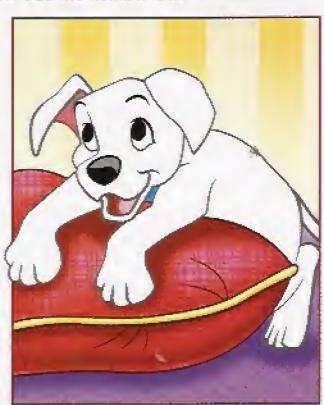
Name

Use markers like beans or coins to help you add.

Example: 5 + 1 = 6 Put 5 markers on the first dog. Put 1 marker on the other dog. Count the markers. Now add the number below.



+



Climb to Tarzan

Help Kala climb to baby Tarzan. Add.

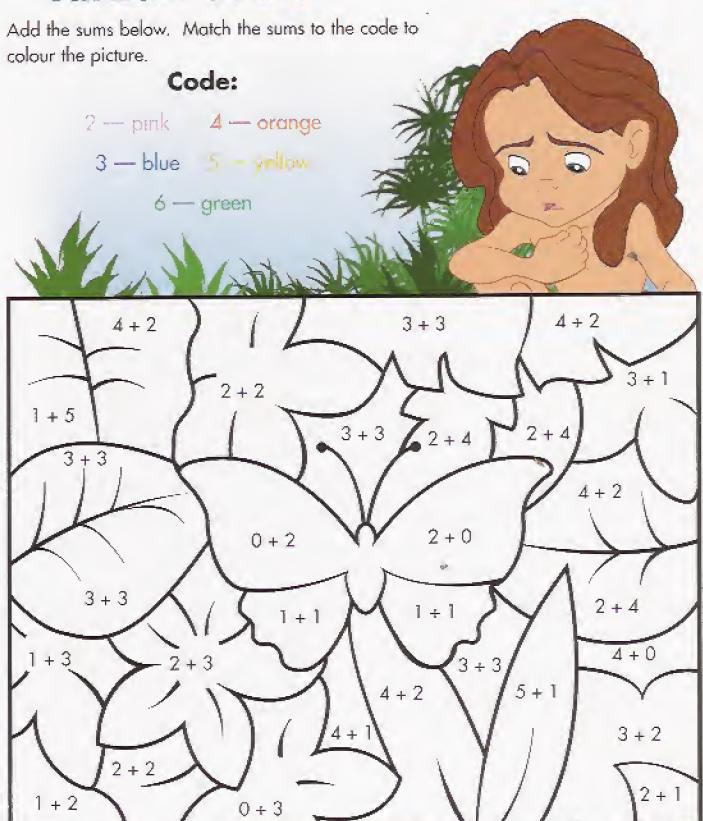
Then colour the step with the answer to match the colour of the equation.



Name

What Does Tarzan See?

Name



Math Magic

Name

Wave your magic math wand. Count the stars to help you subtract.

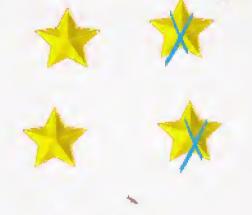
Example:







b.





d.



$$3 - 1 = _{__}$$

Flowery Facts

Name

Count the flower petals to help you subtract.

a.

























$$2 - 0 =$$



n.



Bugs at Work

Name

Help Thorny keep track of the bugs' offerings. Subtract.



a. 5

b. 6 – 4

c. 4 – 0

d. __1

e. 6 – 1

f. 3 – 1

g. 1 – 0

h. 5 – 0

i. 4 <u>- 4</u> 2 - 0 **k.**- 3

1. - 0

m. 5 – 5

n. 6 <u>- 0</u>

5 - 2 p. 1 - 1

Bugs at Play

Name

Play noughts-and-crosses with the bugs. First subtract. Then draw a line to connect three answers that are the same. Your lines may go across or down.

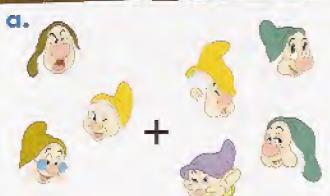


Darling Dwarfs

Name

Count the dwarfs to help you add.

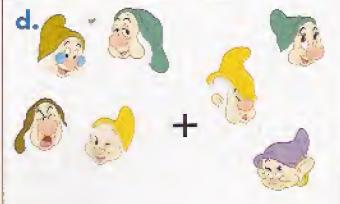




$$3 + 4 = _{__}$$







Beary Funny

Name

Have fun with Baloo. Add.

4

6



2

Skateboarding

Buzz

Skate along with Buzz. First add all the problems. Then draw a line along the path with answers that are 10.

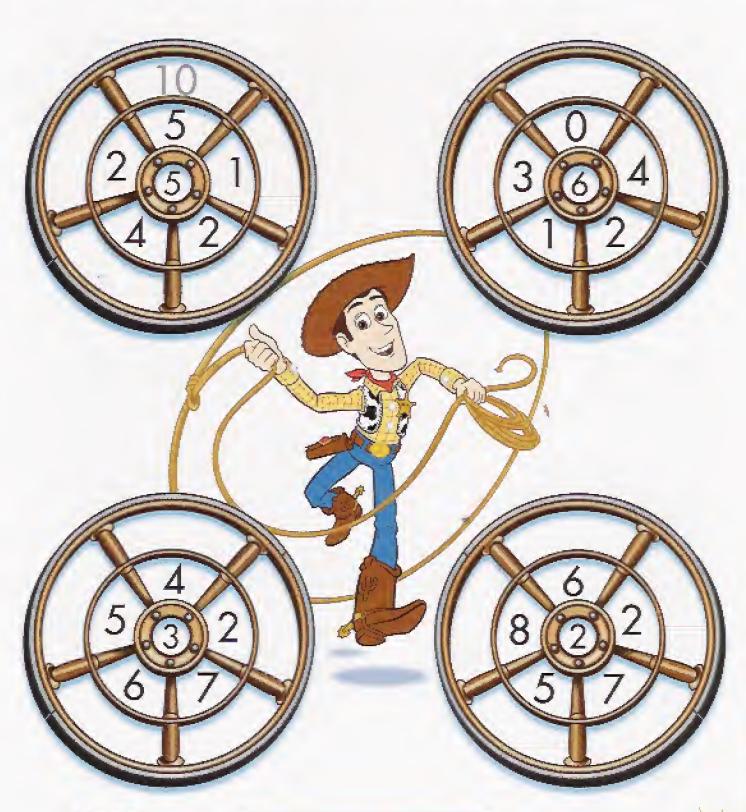


$$\begin{array}{c}
5 \\
+5 \\
10 + 0 = \\
2 + 8 =
\end{array}$$

Wagon Wheel Addition

Name

Here are Woody's wagon wheels. Add the numbers from the inside out.



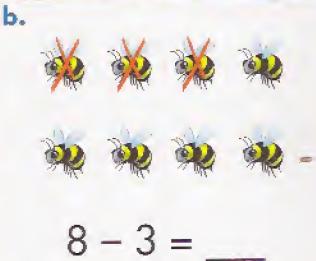
Pooh's Predicament

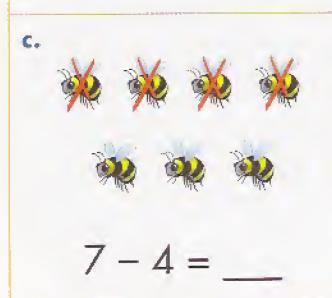
Name

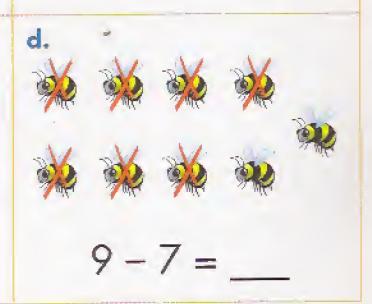
Look at all the bees around Pooh! Count the bees to help you subtract.











Find Mulan

Name

Help Little Brother find the right way to go. First subtract. Then lead Little Brother to Mulan by colouring the blocks with answers that are 5.





$$3 - 3 = 2$$

5 - 5 =



What's Inside?

Name

Help Aladdin. First subtract. Then use the code to match numbers with letters. Write the letters in the boxes below to find out what's inside the lamp.



Magic Carpet Subtraction

Name

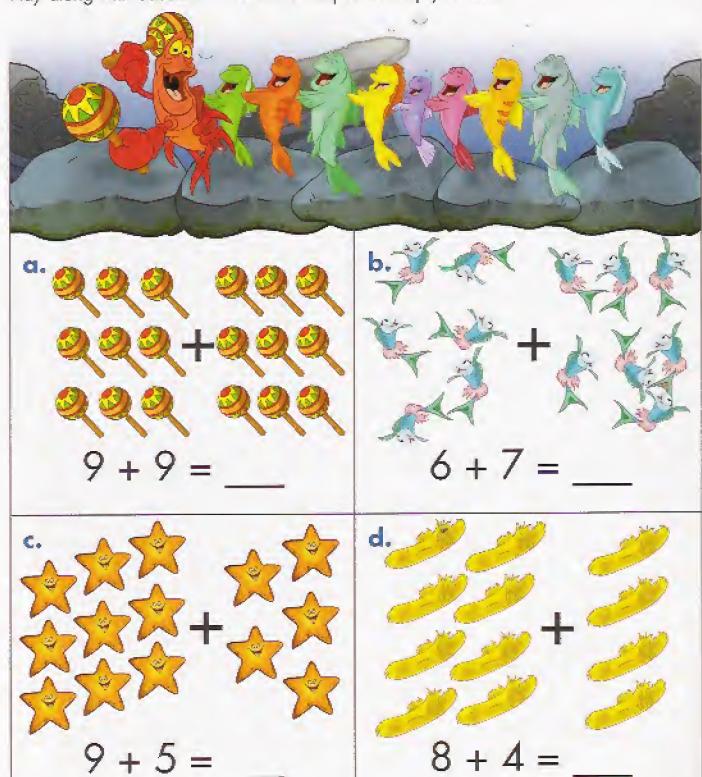
Make a maths carpet. Subtract to complete the carpet.



Sebastian's Sum

Name

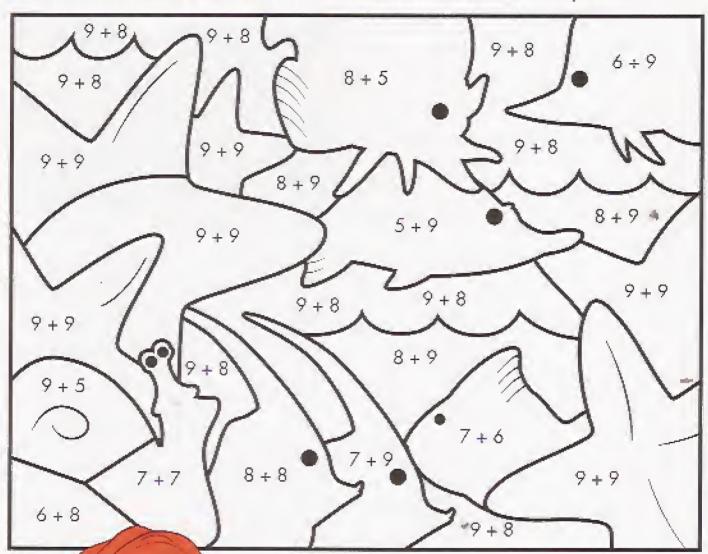
Play along with Sebastian. Count the objects to help you add.



Music Under the Sea

Name

Add to find the sum. Match the sum to the code below and colour the picture.



Code:

- 18 yellow 17 blue
- 16 purple 15 green
- 14 orange 13 red

Lessons From Lumiere

Name

Help Lumiere light up the page. First add. Next check your answers. Colour the flame yellow if the answer is correct.

a.

Ç.

b.

d.

6

+ 9

d

e.

f.

g.

h.

-

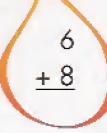
i.

k.

1.

m

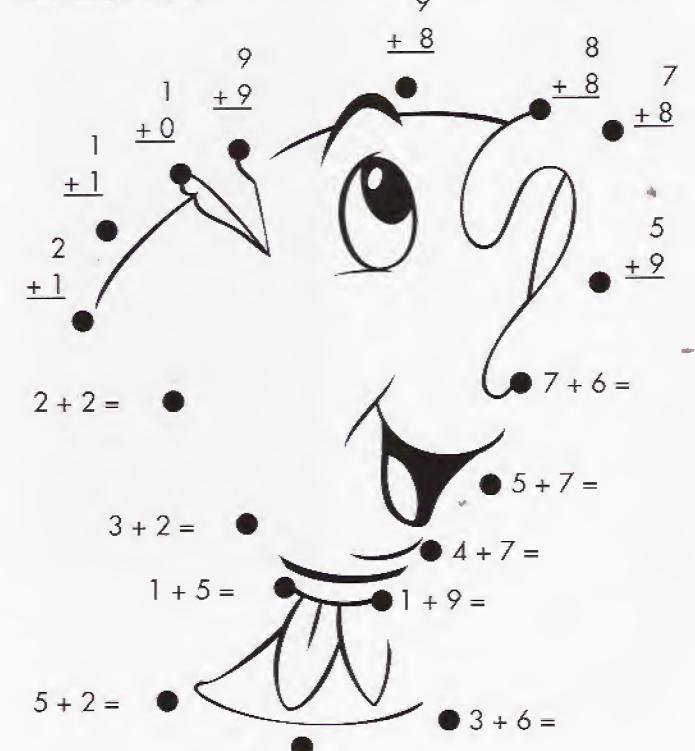
n.



Someone Is Missing

Name

Help Mrs Potts find someone that is missing. First add. Then use the **answers** to connect the dots in order.



4 + 4 =

Tinker Bell Tells All

Name

Tinker Bell wants to tell Peter Pan the answers. Subtract to help her.

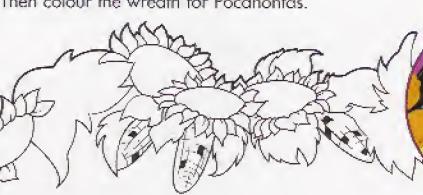
16



A Present for Pocahontas

Name

Subtract. Then colour the wreath for Pocahontas.



Search for Simba

Name

Help Nala find Simba. First add or subtract all the problems. Then colour the path with answers that are 9.



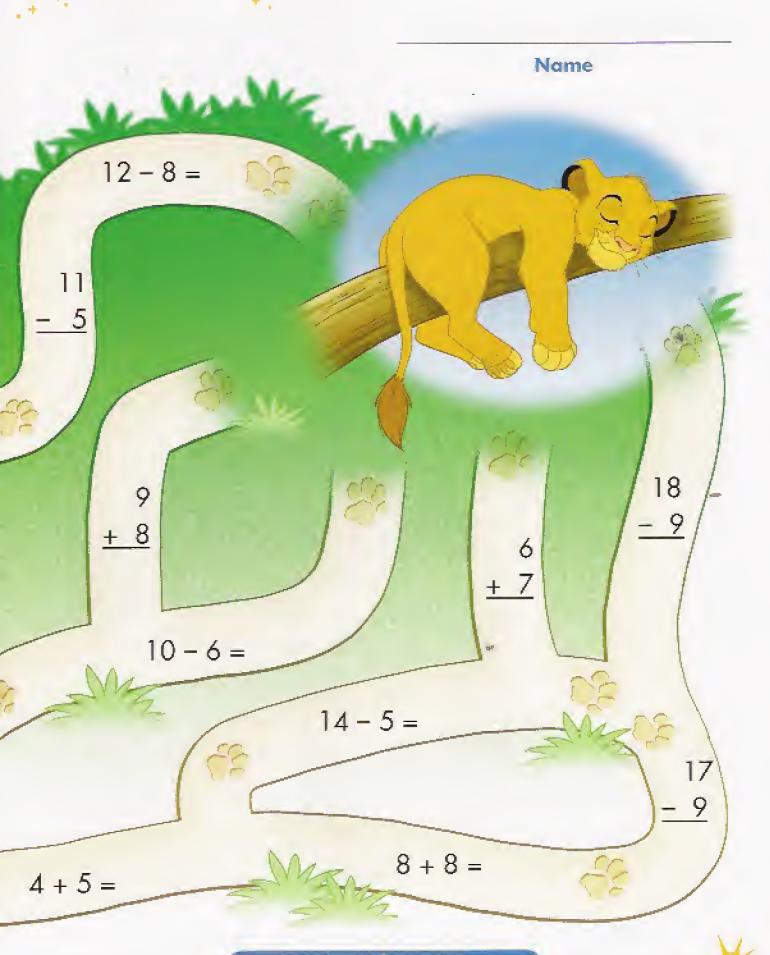
$$13 - 4 =$$

$$- 16$$

$$- 8$$

8

9



Jumping Jiminy

Name

Jumping Jiminy! Use the numbers in each umbrella to write four addition problems



Elephant Equations

Name

Some problems, like some elephants, are bigger than others. To solve a jumbo-sized three-number problem, add the top two numbers first. Then add the bottom number to the sum of the first two.

Example:

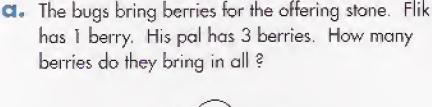


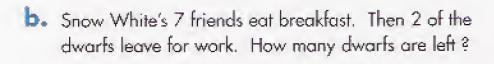
Add or Subtract?

Name

Key words in a word problem tell you whether to add or subtract. 'In all' tells you to add. 'Left' tells you to subtract.

Read each problem. Circle the key word or words. Write + or - in the circle. Then solve the problem.







 Woody sees 9 toy soldiers. He finds 3 more under the bed. How many toy soldiers are there in all?



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Read and Solve

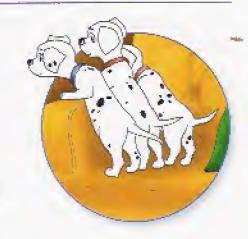
Name

Read each problem. Cross out the number sentence that does not fit the problem. Solve the correct number sentence.

Jasmine picks 9 flowers. She puts 4 flowers in a vase. How many flowers are left in her hand?



b. There are 3 pups on the chair. There are 8 more pups on the floor. How many pups are there in all ?



C. Ariel finds 7 starfish. She gives 2 to Flounder. How many starfish does Ariel have left?



Helping Your Child at Home

Addition and Subtraction

Mathematics is so much a part of our everyday lives that adults sometimes forget that numbers can be a mystery to children. It is important that your child begins early to feel comfortable with numbers. You can demonstrate the importance of math and reinforce math concepts as you and your child perform everyday tasks. Try to slip activities like these into your daily schedule:

- Write addition or subtraction facts on an index card, and tape the card to the mirror above the sink. Encourage your child to review the facts on the card during toothbrushing time. Whenever your child masters the old facts, tape up a new set of facts.
- Set out the knives, forks, and spoons you will need for a family meal. As you
 prepare dinner, say a number and have your child group the silverware into sets to
 show as many ways as possible to add or subtract to arrive at the number you said.
- When you and your child go shopping together, give your child the job of selecting
 the number of items of a particular kind that you need. Make up addition problems
 about the kinds of food you selected. For example, say, "We have 6 bananas and 6"
 oranges. How many pieces of fruit did we get?"
- Make up story problems about things that are happening around you. For example, 'There are 12 people on the bus. If 3 people get off at the next stop, how many will be left?'
- · Praise your child's efforts ... and reward them with a sticker!

Page 2

a. 6

b. 4

c. 5

d. 2



S+1 = _6_		3 : 2 =
2 ÷ 1 = <u>2</u>	2 = 4 = <u>6</u>	8+1= 4

 $4+2=-\delta$ 2 + 2 - 12

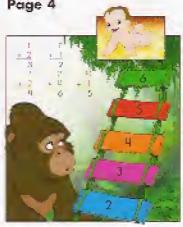
2 + 3 = _5_ 1 + 5 = __6_ 3 (3 = _ 6_

1-4-5

1 + 2 = 3 $1 + 3 + \dots \stackrel{\mathrm{d}}{=} 1$ 4 + 1 - 2

i. 0

Page 4



Page 5



j. 10

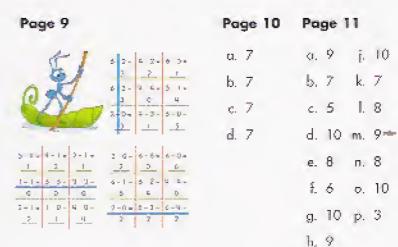
k. 7

1. 8

n. 8

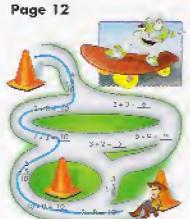
o. 10

Page 6	Page 7	Page 8
. alla a	, aga ,	9- +
a. 3	a. 4 j. 2	a. 1 j. 2
b, 2	Ь. 1 k. 0	b. 2 k. 3
c. 1	c. 1 l. 2	c. 4 l. 3
d. 2	d. 2 m. 3	d. 1 m. 0
	e. 3 n. I	e. 5 n. 6
	f. 0	f. 2 o. 3
	g. 5	g. 1 p. 0
	h. 1	h. 5

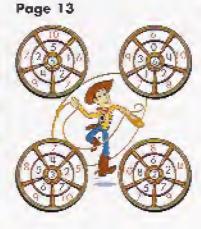


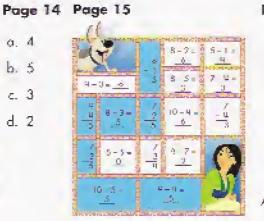
a. 4 b. 5

c. 3 d. 2



i. 3





		Page 16
ascie Raj	S-1 a B	4
S = 3	4 ************************************	8
		3
4 -	-ú \$	5
7-	A	6
	7	
		A GENIE

i. 4

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Page 17 a. 5 j. 5 Ь. 2 k. 3 c. 4 1. 10 d. 6 32h, 6

Page 18

a. 18

b. 13

c. 14

d. 12

Page 19



Page 20

a. 18 j. 14

b. 16 k. 13

c. 5 1, 15

d. 15 m. 9

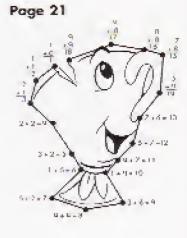
e. 10 n. 14

f. 11

g. 16

h. 12

i. 11



h. 7

g. 0

e. 7

f. 4

i. 2

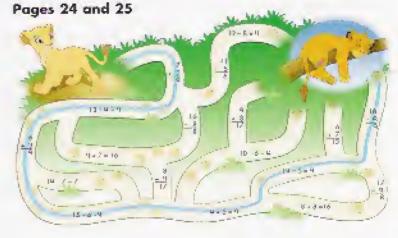
Page 22

n, 3

0. 4

p. 5

Page 23



Page 26



Page 27

- i. 11 a. 6
- Ь. 12 ј. 13.
- c. 7
- d. 10
- e. 12
- f. 17
- g. 15
- h. 18

Page 28

- a. Circle the words fin all 1 $1 \div 3 = 4$
- b. Circle the word 'left' 7 - 2 = 5
- c. Circle the words 'in all' 9 + 3 = 12

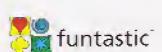
Page 29

- a. 9 4 = 5
- b. 8 + 3 = 11
- c. 7 2 = 5



The Disney Learning series offers a unique educational approach to teaching essential skills to your child. The full-colour workbooks use a delightful Disney or Disney/Pixar character on every page to motivate young children and create exciting lessons!





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